NOV 26 2008

VERIFICATION OF CALIBRATION REPORT

of DataMaster cdm Breath Test Instrument State of Alaska

Scientific Crime Detection Laboratory - Statewide Breath Alcohol Program

		5 STORY TROUBLE TO GIVEN
Supe	ervisor/Operator Performing the Verification Proce	DataMaster cdm S/N 130133 dure: ID#4548 Date 11/21/08 -
	Agency Alaska State Trac	Phone # 907-783-0972
	Instrument Location Girdwood - F	IST
В	Alco S/NX124671 / Targe	t Value 077 High Pressure _ CSO
	Alco Test Value Average 1st Alco	-1079 2nd Alco 812/08
	Signature Infam Signature	
		(OVER)
er the	Alaska Rules of Evidence, I certify th	at;
ka De _l forem	Jeanne Swartz , Forensic Scientist III partment of Public Safety, and was, a	rite in the area below) , Scientific Crime Detection Laboratory, State of at the time of signing, the custodian of the records of was made in my official capacity as Scientific Testing Program.
	erification of calibration for the above t operator, Bryan W Barlow ne calibration or une above misuument	instrument has been received and reviewed. , whose name appears in my records, is qualifie
	nstrument is certified for evidentiary us in my custody.	se and these records are being retained as original
	Signed a	nd sealed,
		Jugy 12/2/08
		Jeanne Swartz Date
	The same of the sa	Scientific Director Designee
		State of Alaska State Breath Alcohol Testing Program

VERIFICATION OF CALIBRATION REPORT

of DataMaster cdm breath Test Instrument State of Alaska Scientific Crime Detection Laboratory - Statewide Breath Alcohol Program

DataMaster cdm S/N 130133 _

(CONTINUED FROM FRONT PAGE)

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TAPE THE TEST STRIP FROM THE NONDRINKING SUBJECT TEST AND THE DIAGNOSTIC CHECK IN THE MARKED BOXES.

NONDRINKING SUBJECT TEST

ALASKA DEPARTMENT OF PUBLIC SAFETY DATAMASTER cdm 130133

HOVEMBER 21, 2008

\$12/2/08

OPERATOR'S NOME:
BARLOW BRYAN W
OPERATOR'S NUMBER: 4548
SUBJECT'S LAST NAME:
CALIBRATION
SUBJECT'S FIRST NAME/MI:
VERIFICATION OF

ALCO TARGET VALUE: .077 PALCO S/N: X124671

--- BREATH AMALYSIS ---

.077 ADJUSTED FOR 29.64 ALCO TARGET BLANK TEST INTERNAL STANDARD ALCO TU 29.64 in BLANK TEST	in .076 .000 VERIFIED .078 /	17:46 17:47 17:47 17:47 17:48
SUBJECT SAMPLE BLANK TEST 14404 ALCO TV 29.64 in BLANK TEST	.000 .000 .079 .000	17:49 17:49 17:50 17:51

DIAGNOSTIC CHECK

ALASKA DEPARTMENT OF PUBLIC SAFETY DATAMASTER cdm 130133

NOVEMBER 21, 2008 TIME 17:37

- DIAGNOSTIC CHECK ---

COMPUTER: OKAY

PROGRAM: OKAY

SOFTWARE DATE: 02/20/01

HEATERS Sample Chamber:

49c

Breath Tube:

43c

BAROMETER: Flow detector: 29.64 in

.....

HIGH SPEED:

OKAY

OKAY

DETECTOR:

OKAY

FILTERS:

QUARTZ STANDARD:

OKAY OKAY

CALIBRATION:

OKAY

PRINTER TEST
!"#\$%%^()*t,-./0123456789:;<=>?@ABCDEF6
HIJKLMNOPQRSTUVWXYZ[\]^_'abcdefghijklmno
pqrstuvwxyz{}}~#